

What is claimed is:

1. An electric connector for electrically connecting two articles each having a conductive part, said electric connector comprising
a housing, which is fitted onto at least one of the articles, and
a contact, which is provided on the housing and has a connecting part to be connected to a conductive part of the first article and a contacting part to be made to contact, with a pressing force, a conductive part of the second article.

2. An electric connector as recited in claim 1, wherein
the housing is formed in such a way that it can be fitted into a concaved part formed in an article, and the housing is fitted onto the article by this fitting-into.

3. An electric connector as recited in claim 1, wherein
the housing is formed in such a way that it can be fitted into a concaved part formed in an article, the housing is provided with a wing, which is elastically deformed to press the longitudinal wall of the concaved part when the housing is inserted into the concaved part, and the housing is fitted onto the article by the pressure of the wing.

4. An electric connector as recited in claim 2, wherein
the housing is formed in such a way that it can be fitted into a concaved part formed in an article, the housing is provided with a wing, which is

elastically deformed to press the longitudinal wall of the concaved part when the housing is inserted into the concaved part, and the housing is fitted onto the article by the pressure of the wing.

5. An electric connector as recited in claim 1, wherein the housing is provided with a locking pawl, and the housing is fitted onto an article by fitting the locking pawl onto the article.

6. An electric connector as recited in claim 2, wherein the housing is provided with a locking pawl, and the housing is fitted onto an article by fitting the locking pawl onto the article.

7. An electric connector as recited in claim 3, wherein the housing is provided with a locking pawl, and the housing is fitted onto an article by fitting the locking pawl onto the article.

8. An electric connector as recited in claim 4, wherein the housing is provided with a locking pawl, and the housing is fitted onto an article by fitting the locking pawl onto the article.

9. An electric connector as recited in claim 1, wherein the conductive part of the first article is an electric wire, and the connecting part of the contact is a barrel to be crimp-connected to the electric wire or a slot to be insulation-displacement-connected to the electric wire.

10. An electric connector as recited in claim 2, wherein the conductive part of the first article is an electric wire, and the connecting part of the contact is a barrel to be crimp-connected to the electric wire or a slot to be insulation-displacement-connected to the electric wire.

11. An electric connector as recited in claim 3, wherein the conductive part of the first article is an electric wire, and the connecting part of the contact is a barrel to be crimp-connected to the electric wire or a slot to be insulation-displacement-connected to the electric wire.

12. An electric connector as recited in claim 4, wherein the conductive part of the first article is an electric wire, and the connecting part of the contact is a barrel to be crimp-connected to the electric wire or a slot to be insulation-displacement-connected to the electric wire.

13. An electric connector as recited in claim 5, wherein the conductive part of the first article is an electric wire, and the connecting part of the contact is a barrel to be crimp-connected to the electric wire or a slot to be insulation-displacement-connected to the electric wire.

14. An electric connector as recited in claim 6, wherein
the conductive part of the first article is an electric wire, and
the connecting part of the contact is a barrel to be crimp-connected to
the electric wire or a slot to be insulation-displacement-connected to the
electric wire.

15. An electric connector as recited in claim 7, wherein
the conductive part of the first article is an electric wire, and
the connecting part of the contact is a barrel to be crimp-connected to
the electric wire or a slot to be insulation-displacement-connected to the
electric wire.

16. An electric connector as recited in claim 8, wherein
the conductive part of the first article is an electric wire, and
the connecting part of the contact is a barrel to be crimp-connected to
the electric wire or a slot to be insulation-displacement-connected to the
electric wire.

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